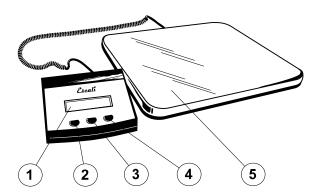
Precision Weighing Solutions



User Manual

Granda Platform Scale



- 1) Display
- 2) On / Tare button
- 3) Off button
- 4) Unit mode
- 5) Weighing Platform

www.**Escali**.com

Customize unit function:

This function allows you to create your own preference unit. It calculates the weight of an object in fractions or multiples of a user defined unit weight. It acts as a point of comparison.

- 1) Press the "ON/TARE" button.
- 2) Press the "UNIT" button to select PRESET.
- 3) Place an object on the platform.
- 4) Press and hold the "ON/TARE" button until the pointer is blinking.
- 5) Immediately press the "ON/TARE" button again for confirmation. The display will show 1.00 and the customized unit is set.
- 6) Remove all items from the platform.
- 7) Place an item on the platform. The display will show the weight of this item as a fraction or multiple of the preset unit (i.e. 0.85 means this item is 85% of the weight of the preset unit, 1.30 means this item is 130% of the weight of the preset unit).

<u>Please note:</u> The customized unit information will be in memory until removal of the battery. Repeating step 1-5 will overwrite the preset unit. Minimum weight for customized unit is $5 \text{ Kg} / 11 \text{ Lb. An "E" will show on the display if the item is below the minimum weight, or over the maximum weight.$

Do not place overweight items on scale

Weighing items over the maximum weight capacity will cause an error message "EEEE" to display. Immediately remove overweight items to avoid causing damage to your scale.

Power Source: 9-volt battery and AC/DC adapter **Dimensions:** 11.5" x 1.1" x 1.25" (29cm x 28cm x 3cm)

Increments: 2 ounce or 0.05 kilogram

Capacity: 220Lb/100Kg, 110Lb/50Kg, 55Lb/25Kg Weight Modes: Kilograms and Pounds/Ounces Auto Shut Off: Turns off after 2 minutes of non-use.

Warranty: Manufacturer's five (5) year warranty, see www.escali.com for full details.

Thank you for purchasing an **Escali** Digital Scale.

Please read the following operation information to ensure the proper function of your new scale.

How to weigh:

- 1) Press the "ON/TARE" button.
- 2) "0.00kg or 0 0 lb/oz" will appear on the display.
- 3) Select measuring unit (kg or lb/oz).
- 4) Place item slowly on the platform.

How to use the "Tare" feature:

This feature allows you to obtain the exact weight of an item in a container, by subtracting the weight of the container.

- 1) Press the "ON/TARE" button.
- 2) Select measuring unit (kg or lb/oz).
- 3) Place the container, without the item, slowly on the platform.
- 4) Press the "ON/TARE" button. A broken letter E will appear on the display and the weight of the container will be removed. The display value will reset to "0.00kg or 0 0 lb/oz".
- 5) Slowly add the item to the container. The display will show the weight of the item only.

How to clear "Tare" Feature:

- 1) Remove all items from the platform.
- 2) Press the "ON/TARE" button. A broken letter E will appear on the display and the weight of all items will be removed. The display value will reset to "0.00kg or 0 0 lb/oz".

Additional Information

- 1) Make sure your scale is at room temperature and on a stable horizontal surface free of vibration.
- 2) This scale is not waterproof. Do not expose to moisture.
- 3) As this scale is a precision instrument, it must be handled with extreme care. Avoid rough treatment, shaking and vibration.
- 4) Do not disassemble this scale or the warranty will be void.
- 5) The display value may be affected by electromagnetic disturbances such as operating near a radio. If this occurs, move the device that is causing the disturbance and turn the scale off and restart.

Battery Replacement/Installation

This unit comes with a low battery indicator. Please replace when the low battery symbol "LO" appears.

- 1) Remove the battery door.
- 2) Install the 9-volt battery connections.
- 3) Replace the battery door.

AC/DC adapter: Warning – To prevent damage, only use Escali adapter or the warranty will be void.

Escali's liability is limited to two (2) times the cost of the product

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